FIG.1

system time

1.28sec

| paging channel slot | 2047 | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |

non-active state of a MS

| A | 6 |

non-active state of a MS

paging channel slot assigned to the MS
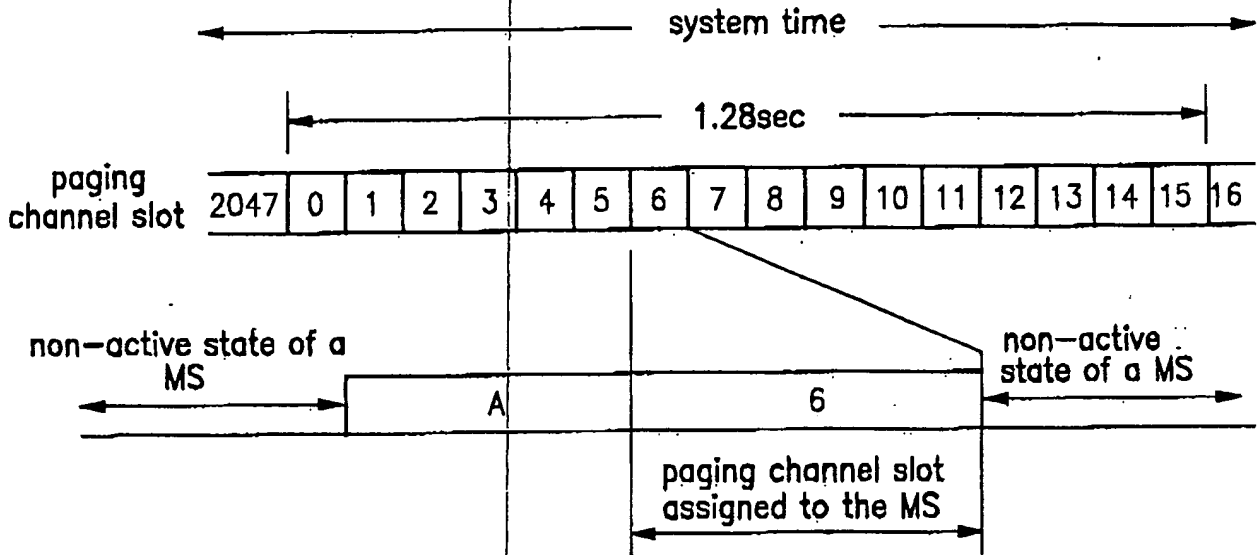
A:Reacquisition of CDMA system
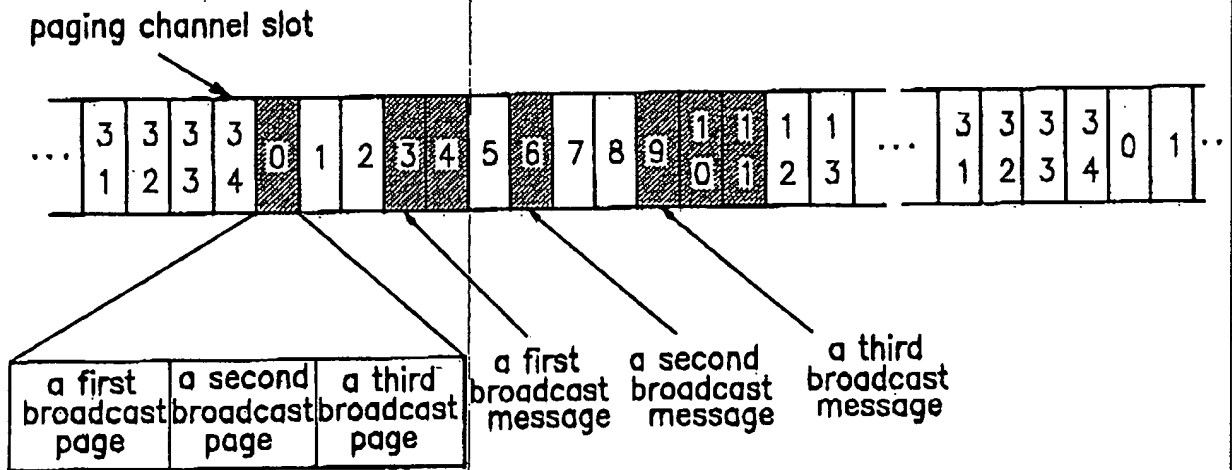B:Mobile ststion's Assigned paging channel slot

FIG.2

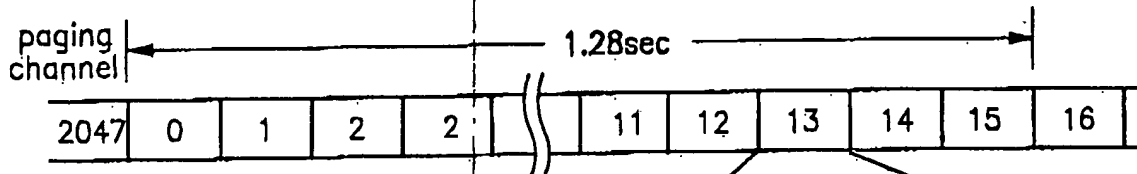paging channel slot

... | 3 1 | 3 2 | 3 3 | 3 4 | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 1 0 | 1 1 | 1 2 | 1 3 | ... | 3 1 | 3 2 | 3 3 | 3 4 | 0 | 1 | ...

| a first broadcast page | a second broadcast page | a third broadcast page |

a first broadcast message

a second broadcast message

a third broadcast message

FIG.3

paging channel |←————————— 1.28sec ——————————→|

| 2047 | 0 | 1 | 2 | 2 | ⟨ | 11 | 12 | 13 | 14 | 15 | 16 |

FIG.4

paging channel slot(80ms)

FIG.5

QPCH slot(80ms) | QPCH slot(80ms)

←————————— 100ms —————————→

QPCH

| 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 |
| 20ms | 20ms | 20ms | 20ms | 20ms | 20ms | 20ms | 20ms |

FIG.6
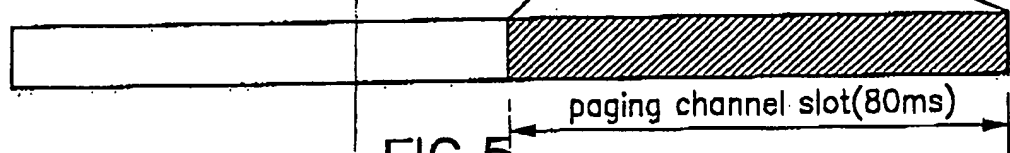
4800 bps

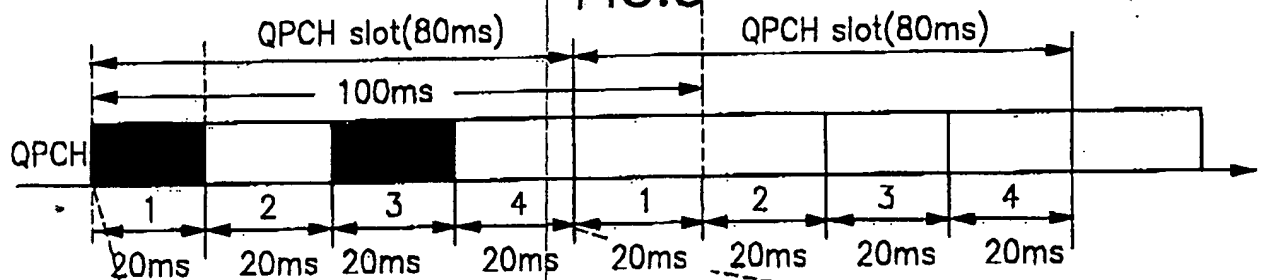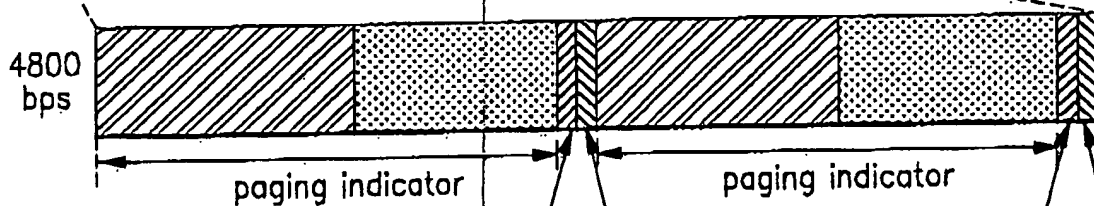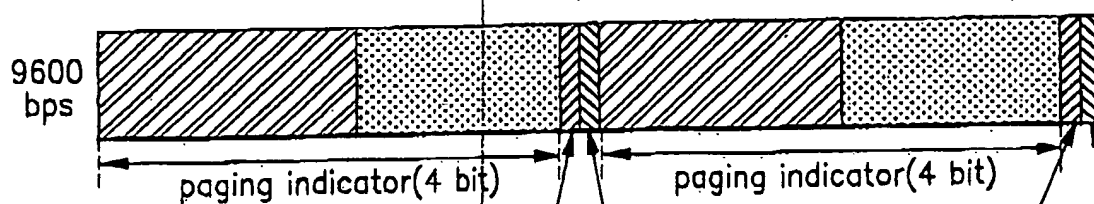|←————— paging indicator —————→|←————— paging indicator —————→|

broadcast indicator(2 bit)

configuration change indicator(2 bit)

broadcast indicator(2 bit)

configuration change indicator(2 bit)

FIG.7

9600 bps

|←——— paging indicator(4 bit) ———→|←——— paging indicator(4 bit) ———→|

broadcast indicator(4 bit)

configuration change indicator(4 bit)

broadcast indicator(4 bit)

configuration change indicator(4 bit)

FIG.8

FIELD	LENGTH
TMSI_ZONE	8 TMSI_ZONE_LEN
BCAST_INDEX	3
IMSI_T_SUPPORTED	1

⋮

QPCH_SUPPORTED	1
NUM_QPCH	0 or 2
QPCH RACH	0 or 1
QPCH_POWER_LEVEL_PAGE	0 or 3
QPCH_CCI_SUPPORTED	0 or 1
QPCH_BI_SUPPORTED	0 or 1
QPCH_POWER_LEVEL_CONFIG	0 or 2

⋮